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detecting the first edge corresponding to an upper boundary of the NT region and the second edge corresponding to a lower boundary of the NT region.

11. The method of claim 7, wherein the measuring the thickness of the NT region comprises: 5

obtaining the maximum distance between the first edge and the second edge; and

measuring the thickness of the measurement region based on the maximum distance.

12. The method of claim 7, further comprising: 10
controlling to distinctly display the first edge and the second edge.

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